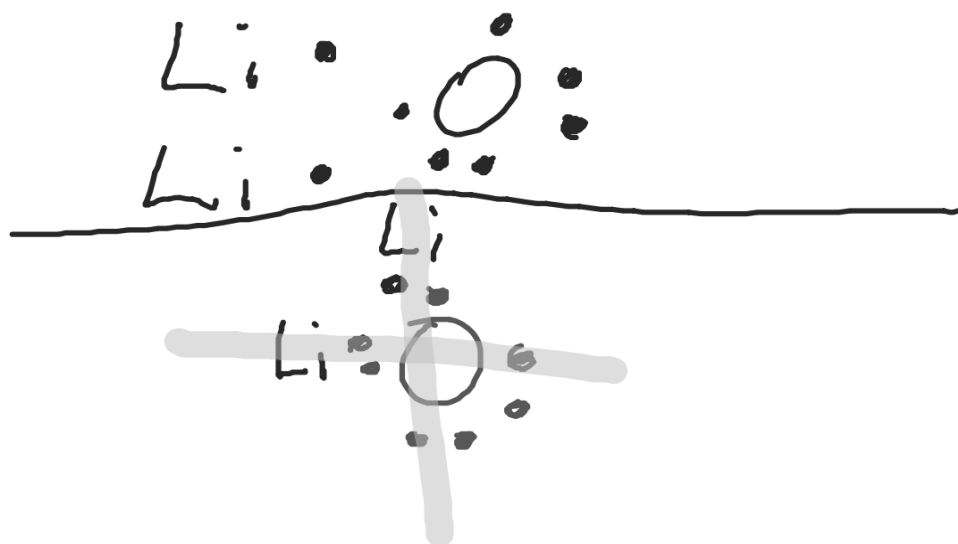
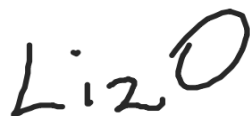
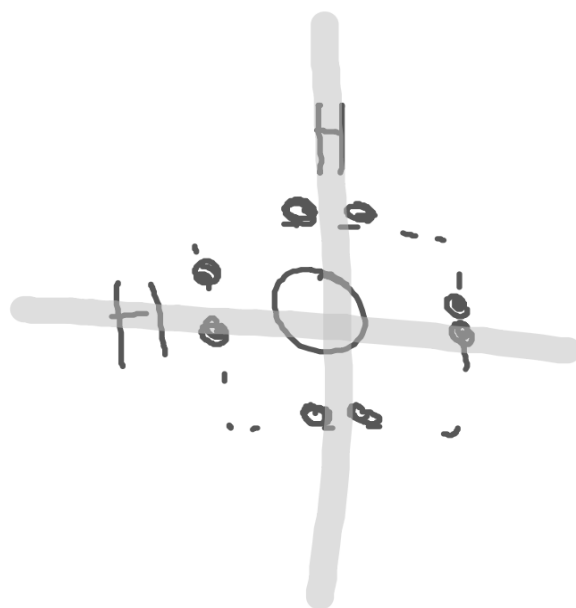
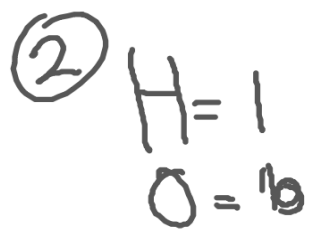


⑨





③ NaCl

Na = 1

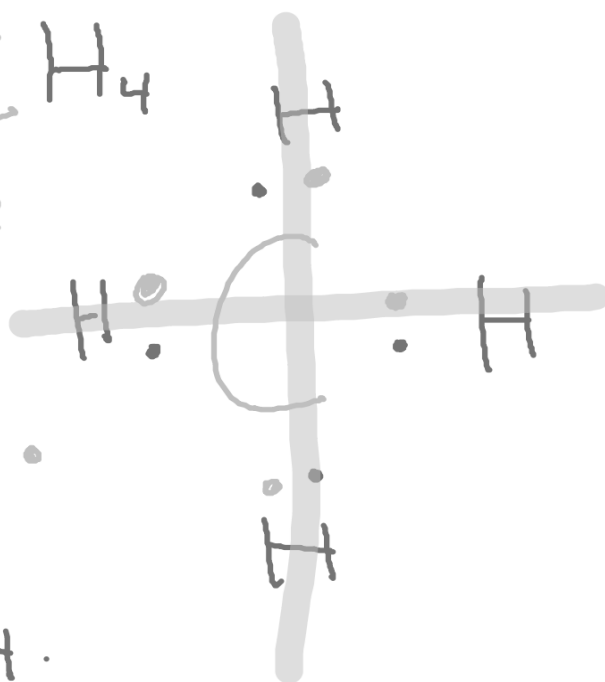
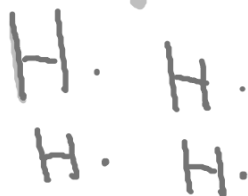
Cl = 7

Na •

•
• Cl •
• •

Na
• •
• Cl •
• •

④

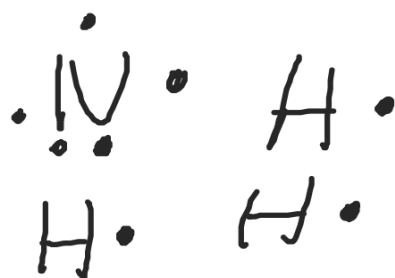
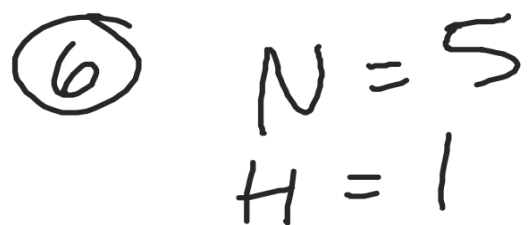


⑤

Br_2

$\text{Br} = 7$

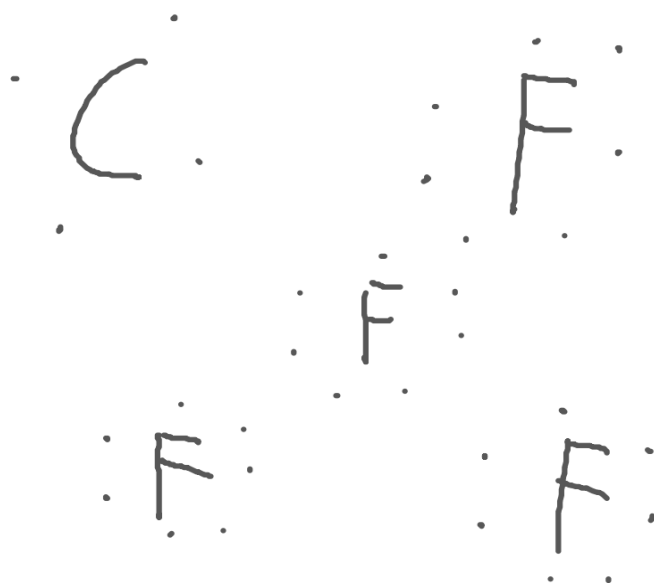
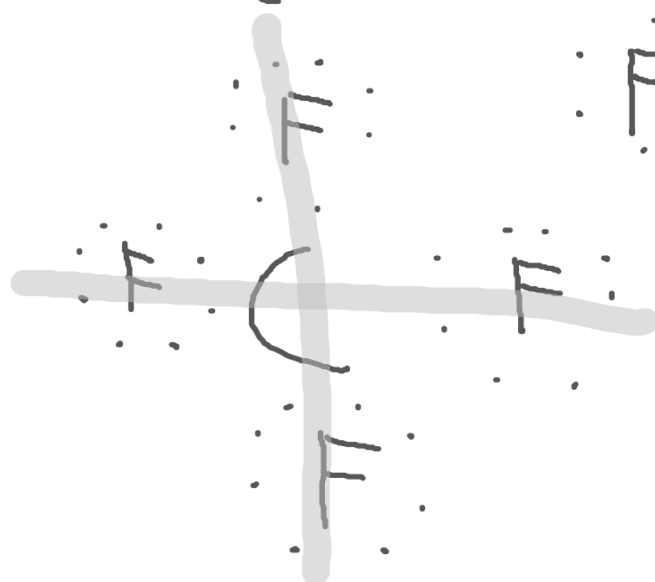






Carbon = 4

Fluorine = 7



⑨ $\text{Li} = 1$

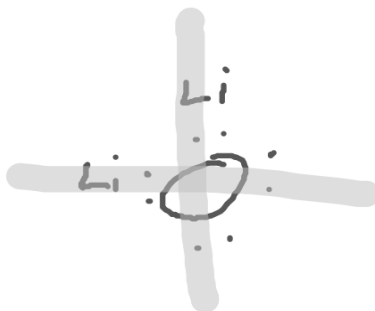
$\text{O} = 6$

Li_2O

$\text{Li} \cdot$

$\text{Li} \cdot$

$\cdot \ddot{\text{O}} :$



8

KF

K=1
F=7

K.

•
• F •
•
•

~~K~~ •
•
• F •
•
•

7

